

AMENDMENTS TO THE SPECIFICATION:

Please replace the paragraph beginning at page 15, line 1 with the following:

The baking enamels prepared in accordance with the invention were by means of a nozzle stripping method to a copper wire with a felt wire diameter of 0.30 mm, conventionally coated with a commercially customary polyesterimide wire enamel, with a total increase in diameter of 50 μ m, and fully cured at 10-80°C and by means of UV light. The UV source used was a microwave-excited high-pressure mercury vapor lamp. The power of the lamp was between 25 and 100 watts per cm. Reflector and lamp here form a resonator unit.